Amendment to the Specification

The specification has been amended as follows.

[0027] FIG. 4 is side view of first portion 128 of clip 104 illustrating opening 206 and latitudinally extending grooves 404, which ~~is~~ are configured to receive second portion 130 therein. As explained above, when second portion 130 is inserted into opening 206 of first portion 128 and along grooves 404, the ratchet functionality of teeth 400, 402 and 302, 304 allow normal movement of portion 130 in only one direction along grooves 404 (e.g., into the page in this figure) with respect to first portion 128. The teeth are held into engagement by a natural resiliency of the material from which first portion 128 is formed. This resiliency allows portions 208 and 210 to act like spring members. In order to move second portion 130 along grooves 404 in an opposite direction (e.g., out of the page in this figure) with respect to first portion 128, section 208 and 210 (FIG. 2) need to be lifted slightly. Lifting portions 208 and 210 allows teeth 302, 304 to disengage from teeth 400, 402.